

?show files;ds

File 476:Financial Times Fulltext 1982-2004/Jun 07

(c) 2004 Financial Times Ltd

File 610:Business Wire 1999-2004/Jun 07

(c) 2004 Business Wire.

File 613:PR Newswire 1999-2004/Jun 07

(c) 2004 PR Newswire Association Inc

File 621:Gale Group New Prod. Annou. (R) 1985-2004/Jun 03

(c) 2004 The Gale Group

File 624:McGraw-Hill Publications 1985-2004/Jun 03

(c) 2004 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2004/Jun 05

(c) 2004 San Jose Mercury News

File 636:Gale Group Newsletter DB(TM) 1987-2004/Jun 04

(c) 2004 The Gale Group

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

| Set | Items   | Description  |
|-----|---------|--|
| S1  | 6116482 | AUTOMAT?? OR COMPUTERI? OR ELECTRONIC? OR VIRTUAL OR INTER-<br>NET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR GLOBAL() (COMPUTER OR<br>COMMUNICATION? ?) ()NETWORK OR ONLINE OR ON()LINE  |
| S2  | 1319170 | CUSTOM OR CUSTOMI? OR TAILOR??? OR PERSONALI? OR INDIVIDUA-<br>LI? OR MODIF? OR "TO"()ORDER  |
| S3  | 15234   | (MOTOR? ? OR ENGINE? ? OR AUTOMOBILE? ? OR AUTOMOTIVE OR C-<br>AR OR MOTOR()VEHICLE? ?) (3N) (OIL OR LUBRICA??? OR GREASE)   |
| S4  | 5218566 | FACTORS OR TEMPERATURE OR WEATHER OR ENVIRONMENT OR ANTIOX-<br>IDANT? ? OR PERFORMANCE OR (CAR OR AUTOMOBILE OR VEHICLE? ?) (-<br>3N) (MAKE OR MODEL OR TYPE OR KIND) OR REQUIREMENTS OR NEEDS OR<br>FUEL()ECONOMY OR CLEANING |
| S5  | 2368724 | ADVICE OR ADVISE OR RECOMMEND? OR COUNSEL??? OR GUIDANCE OR<br>PRESCRIB??? OR COMMEND? OR PROPOS???  |
| S6  | 3280988 | BLEND OR WEIGHT OR ADDITIVE? ? OR ENHANCE? OR STANDARD OR -<br>BASELINE OR DESIGN OR VISCOSITY   |
| S7  | 83      | S2(5N)S3   |
| S8  | 55      | S4(10N)S7  |
| S9  | 71602   | S5(10N)S6  |
| S10 | 0       | S1(S)S8(S)S9   |
| S11 | 1       | S1(10N)S7  |
| S12 | 1293    | S1 AND S2 AND S3   |
| S13 | 985     | S12(S) (S4 OR S5 OR S6)  |
| S14 | 195     | S1(S)S2(S)S3   |
| S15 | 170     | S14(S) (S4 OR S5 OR S6)  |
| S16 | 11      | S14(S) (S4 AND S5 AND S6)  |
| S17 | 146473  | S1(5N)S2   |
| S18 | 4       | S3(S)S17   |
| S19 | 56      | S1(S)S7  |
| S20 | 55      | S19(S) (S4 OR S5 OR S6)  |
| S21 | 54      | S19(10N) (S4 OR S5 OR S6)  |
| S22 | 0       | S19(10N) (S4 AND S5 AND S6)  |
| S23 | 54      | S19(10N)S4   |
| S24 | 0       | S19(10N)S5   |
| S25 | 1       | S19(10N)S6   |
| S26 | 15      | S11 OR S16 OR S18 OR S25   |
| S27 | 6       | S26 NOT PY>2000  |
| S28 | 3       | S27 NOT PD=20000413:20040731   |
| S29 | 3       | RD (unique items)  |

29/3,K/1' (Item 1 from file: 624)  
DIALOG(R)File 624:McGraw-Hill Publications  
(c) 2004 McGraw-Hill Co. Inc. All rts. reserv.

01078600

**TSB FAULTS PILOT IN PC-12 ACCIDENT, DESPITE ENGINE FAILURE, SYS.**

**DEFICIENCIES**

The Weekly of Business Aviation April 10, 2000; Pg 167; Vol. 70, No. 15  
Journal Code: BA ISSN: 0509-9528  
Word Count: 1,739 \*Full text available in Formats 5, 7 and 9\*

BYLINE:

By David Collogan (businessaviation@mcgraw-hill.com)

TEXT:

... glide speed and configuration, from the aircraft's maximum operating level to ground level."

Other **recommendations** include: modifying the magnetic chip detecting system on PT-6 powered single-engine aircraft to ensure pilots are warned of excessive ferrous material anywhere in the **engine oil** lubricating system; adoption of an **automatic** system to monitor and record engine parameters critical to engine **performance** and condition; and, improving the quality of pilot decision making in commercial air operations through ...

29/3,K/2 (Item 1 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2004 The Gale Group. All rts. reserv.

03900066 Supplier Number: 50071793 (USE FORMAT 7 FOR FULLTEXT)

**FROM THE EDITOR: SENSORS HELP DRIVE THE AUTO INDUSTRY**

Sensor Business Digest, v8, n7, pN/A

June 1, 1998

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 1824

... automotive markets. The company's electronic products for vehicles include fluid level sensors for monitoring **engine oil** and coolant level, heater control modules, daytime running lights, and **custom electronic** modules and systems. Casco was selected to supply the main electronic control modules and related...

29/3,K/3 (Item 1 from file: 813)  
DIALOG(R)File 813:PR Newswire  
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0602757

NY060

**BELPRE PLANT ACHIEVES ISO 9002 REGISTRATION**

DATE: June 9, 1993 15:57 EST WORD COUNT: 220

...orders, and corrective action.

The plant produces KRATON rubber, a high performance thermoplastic elastomer used **worldwide** in adhesives, **modified asphalt**, **motor oil additives**, and in compounding applications such as medical, film/fiber, automotive, footwear, and molded/extruded goods...

?show files;ds

File ' 47:Gale Group Magazine DB(TM) 1959-2004/Jun 03  
(c) 2004 The Gale group  
File 570:Gale Group MARS(R) 1984-2004/Jun 07  
(c) 2004 The Gale Group  
File 635:Business Dateline(R) 1985-2004/Jun 05  
(c) 2004 ProQuest Info&Learning  
File 387:The Denver Post 1994-2004/Jun 04  
(c) 2004 Denver Post  
File 471:New York Times Fulltext 90-Day 2004/Jun 07  
(c) 2004 The New York Times  
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06  
(c) 2002 Phoenix Newspapers  
File 494:St LouisPost-Dispatch 1988-2004/May 31  
(c) 2004 St Louis Post-Dispatch  
File 498:Detroit Free Press 1987-2004/Jun 04  
(c) 2004 Detroit Free Press Inc.  
File 631:Boston Globe 1980-2004/Jun 06  
(c) 2004 Boston Globe  
File 633:Phil.Inquirer 1983-2004/Jun 02  
(c) 2004 Philadelphia Newspapers Inc  
File 638:Newsday/New York Newsday 1987-2004/Jun 06  
(c) 2004 Newsday Inc.  
File 640:San Francisco Chronicle 1988-2004/Jun 06  
(c) 2004 Chronicle Publ. Co.  
File 641:Rocky Mountain News Jun 1989-2004/Jun 03  
(c) 2004 Scripps Howard News  
File 702:Miami Herald 1983-2004/Jun 04  
(c) 2004 The Miami Herald Publishing Co.  
File 703:USA Today 1989-2004/Jun 05  
(c) 2004 USA Today  
File 704:(Portland)The Oregonian 1989-2004/Jun 04  
(c) 2004 The Oregonian  
File 713:Atlanta J/Const. 1989-2004/Jun 06  
(c) 2004 Atlanta Newspapers  
File 714:(Baltimore) The Sun 1990-2004/Jun 04  
(c) 2004 Baltimore Sun  
File 715:Christian Sci.Mon. 1989-2004/Jun 07  
(c) 2004 Christian Science Monitor  
File 725:(Cleveland)Plain Dealer Aug 1991-2004/Jun 06  
(c) 2004 The Plain Dealer  
File 735:St. Petersburg Times 1989- 2004/Jun 06  
(c) 2004 St. Petersburg Times  
File 476:Financial Times Fulltext 1982-2004/Jun 07  
(c) 2004 Financial Times Ltd  
File 477:Irish Times 1999-2004/Jun 07  
(c) 2004 Irish Times  
File 710:Times/Sun.Times(London) Jun 1988-2004/Jun 03  
(c) 2004 Times Newspapers  
File 711:Independent(London) Sep 1988-2004/Jun 06  
(c) 2004 Newspaper Publ. PLC  
File 756:Daily/Sunday Telegraph 2000-2004/Jun 07  
(c) 2004 Telegraph Group  
File 757:Mirror Publications/Independent Newspapers 2000-2004/Jun 07  
(c) 2004  
File 13:BAMP 2004/May W3  
(c) 2004 The Gale Group  
File 75:TGG Management Contents(R) 86-2004/May W5  
(c) 2004 The Gale Group  
File 483:Newspaper Abs Daily 1986-2004/Jun 04  
(c) 2004 ProQuest Info&Learning  
File 484:Periodical Abs Plustext 1986-2004/May W5  
(c) 2004 ProQuest  
File 141:Readers Guide 1983-2004/May  
(c) 2004 The HW Wilson Co

| Set | Items   | Description  |
|-----|---------|--|
| S1  | 3956517 | AUTOMAT?? OR COMPUTERI? OR ELECTRONIC? OR VIRTUAL OR INTER-NET OR WEB OR WORLDWIDE??? OR WIDEBB OR GLOBAL() (COMPUTER OR COMMUNICATION? ?) ( )NETWORK OR ONLINE OR ON()LINE  |
| S2  | 1616737 | CUSTOM OR CUSTOMI? OR TAILOR??? OR PERSONALI? OR INDIVIDUALI? OR MODIF? OR "TO"()ORDER   |
| S3  | 24402   | (MOTOR? ? OR ENGINE? ? OR AUTOMOBILE? ? OR AUTOMOTIVE OR CAR OR MOTOR()VEHICLE? ?) (3N) (OIL OR LUBRICA??? OR GREASE)  |
| S4  | 6965936 | FACTORS OR TEMPERATURE OR WEATHER OR ENVIRONMENT OR ANTIOXIDANT? ? OR PERFORMANCE OR (CAR OR AUTOMOBILE OR VEHICLE? ?) (-3N) (MAKE OR MODEL OR TYPE OR KIND) OR REQUIREMENTS OR NEEDS OR FUEL()ECONOMY OR CLEANING |
| S5  | 5311018 | ADVICE OR ADVISE OR RECOMMEND? OR COUNSEL??? OR GUIDANCE OR PRESCRIB??? OR COMMEND? OR PROPOS???   |
| S6  | 3881505 | BLEND OR WEIGHT OR ADDITIVE? ? OR ENHANCE? OR STANDARD OR - BASELINE OR DESIGN OR VISCOSITY  |
| S7  | 59      | S2(5N)S3   |
| S8  | 4       | S4(10N)S7  |
| S9  | 91248   | S5(10N)S6  |
| S10 | 0       | S1(S)S8(S)S9   |
| S11 | 11      | S1(10N)S7  |
| S12 | 12      | S1(S)S7  |
| S13 | 23      | S1 AND S7 AND (S4 OR S5 OR S6)   |
| S14 | 23      | S11 OR S13   |
| S15 | 11      | S14 NOT PY>2000  |
| S16 | 10      | S15 NOT PD=20000413:20040731   |
| S17 | 9       | RD (unique items)  |

17/3,K/2' (Item 2 from file: 47)  
DIALOG(R)File 47:Gale Group Magazine DB(TM)  
(c) 2004 The Gale group. All rts. reserv.

04387574 SUPPLIER NUMBER: 17813178 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Front ends. (software) (Industry Trend or Event) (Column)**  
Huber, Peter  
Forbes, v156, n14, p286(1)  
Dec 18, 1995  
DOCUMENT TYPE: Column ISSN: 0015-6914 LANGUAGE: English  
RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 489 LINE COUNT: 00064

...ABSTRACT: how a variety of services are provided. For instance, the most recent Quicken release integrates **online** connections to credit card companies and banks. This step removes paper banking from the equation and is similar to an **online** shift in the air travel reservations arena that occurred during the 1980s. Sony hopes to...

... and price.

Banks are being squeezed by similar forces. On one side there's the **standard** magnetic stripe on the back of every card in your wallet. That-not a name...

...side is Quicken, the dominant checkbook program for personal computers. Quicken's latest release incorporates **on - line** tie-ins to dozens of banks and credit card companies.

Between the magnetic stripe and...

...paper check. The stuff in the middle is invisible now, as easily changed as the **oil** in your **car**. Citibank has set up a **custom on - line** banking service, with a fancy brand name (Citigold), for its top-tier customers. A good...

...to Quicken's.

Similar forces sucked the profit out of air travel a decade ago. **On - line** reservations systems reduced travel planning to a sterilized list of choices blinking on a monitor...

...Wash. sells a piece of software, Air Travel Manager, that supplies complete access to the **on - line** reservations services and effortless booking of flights. The program routes your request **electronically** to one presqueezed travel agency, which pays users of the software a 5% cash kickback on **electronic** bookings. High commissions give way to a software-smartened appliance as ubiquitous as a toaster...

...forth-can be more efficiently moved into a pc. Windows 95 includes the new, industry- **standard** computer-telephone interface; at&t recently came out with an elegant little phone (the 8130...

...capabilities-your caller's name, order number and children's birthdays pulled from your own **electronic** records the instant the phone rings. A great product-but also the beginning of the...

...ears, though cable and satellite connections will predominate. But inside the box will be the **standard** pc of the day. Being able to watch two games at once will be just...

17/3,K/9 (Item 2 from file: 484)  
DIALOG(R)File 484:Periodical Abs Plustext  
(c) 2004 ProQuest. All rts. reserv.

02776972 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Projects supported by the NSF Division of Undergraduate Education**  
Hixson, Susan H; Sears, Curtis T Jr

Mar '1996

ISSN: 0021-9584

JOURNAL CODE: ICHE

DOCUMENT TYPE: Feature

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4290

LENGTH: Long (31+ col inches)

TEXT:

Workshop Opportunities for Faculty

Grants made under the Undergraduate Faculty **Enhancement** (UFE) Program to support workshops, short course, and similar activities for groups of faculty members...

...disciplines, call (703) 306-1666 and request the current Directory of NSF-Supported Undergraduate Faculty **Enhancement** Projects.

Those interested in submitting **proposals** to conduct activities consistent with the aims of the UFE Program are reminded that the...  
...operate in 1997. For 1997, projects in two particular areas are especially encouraged. First, faculty **enhancement** projects are encouraged that assist faculty just beginning their academic careers in gaining experience and...

...and, in some cases, as future faculty. The faculty participating in those projects then would **design** and implement programs at their home institutions. The Program Announcement and Guidelines (NSF 96-10) is available through the NSF Home Page (<http://pwww.nsf.gov/>), on the NSF **electronic** dissemination system (STIS), or by calling (703) 306-1666.

Chemistry Workshops

\* Summer Course in Polymer...

...included. Contemporary topics in research in polymer chemistry, such as polymers for microelectronics, biomaterials, and **electronically** conducting polymers, will also be discussed. Visits to the National Plastics Museum in Leominster, MA...

...workshop. Specific subjects include (1) analytical chemical methods needed to monitor, control, and study the **environment**; (2) statistical methods for establishing adequate criteria for the analytical methods; (3) models describing systems and subsystems of the **environment** and the normal values and trends for environmental contaminants; (4) the effects (especially long-term) of contaminants on the **environment** and its inhabitants, including humans; and (5) the fate of constituents in the **environment**. Workshop time will be equally divided between lecture and lab. Morning sessions will be devoted...3873/4737; Fax: 404-651-1416

E-mail: [chejcs@gsugil.gsu.edu](mailto:chejcs@gsugil.gsu.edu)

\* Undergraduate Faculty **Enhancement** Workshop in FT-NMR

Central Missouri State University Warrensburg, MO 64093

Application Deadline: February 15...

...acquisition and reduction in the laboratory. LIMSport allows direct data acquisition into a spreadsheet. Since **standard** hardware and software (Lotus 1-2-3 or an experimental version for Microsoft Excel) are...

...transform infrared, ultraviolet/visible diode array and gas chromatography/mass spectroscopies, vapor phase and high-**performance** liquid chromatography, **computerized** data acquisition and treatment, and electrochemical methods.

(table omitted)

Contact

Richard F. Jones Department of...

...3163; Fax: 406-994-5407 E-mail: [uchea@earth.oscs.montana.edu](mailto:uchea@earth.oscs.montana.edu)

\* Undergraduate Faculty **Enhancement** Workshops at the 14th Biennial Conference on Chemical Education

Clemson University Clemson, SC 29634

Application...413-545-4257; Fax: 413-545-4490 E-mail:

bbotch(at)chem.umass.ed

\* Faculty **Enhancement** Workshops in NMR Spectroscopy  
University of Rhode Island Kingston, RI  
Title and Dates given in...

...develop curricular materials for modular units in chemical technology for 2-year colleges. Participants will **design** and write chemical technology curricula.

Analytical Problem Solving

This course will use discovery-based laboratory...

...lab work on the following issues: splitting and refining of fats and oils, anatomy of **motor oil**, surface tension and how to **modify** it, and analytical techniques for use with natural products. The course will also address new...

...Chemistry

Lectures and discussions will focus on characterization and manipulation of physical properties of polymers; **additive** analysis, including HPLC, GC, IC, ICP, UV and wet chemistry; natural and synthetic polymers; radicals...supply of graduates in science, mathematics, and engineering. Information is available on the World Wide **Web** at <http://hyww.engrng.pitt.edu/~chautauq/> or by calling the contact.

Contact

Nicholas G...

...College, Northern New Mexico Community College, Crownpoint Institute of Technology, and Southwest Indian Polytechnic Institute. **Baseline** data on the tribal colleges is being gathered, and the program's progress will be ...

...techniques, and applications of image processing. Instructors learn how to enable students to create, display, **enhance**, and analyze digital images using state-of-the-art tools and data sets. The 5...

...workshop is designed for instructors who have already taken a Basic Workshop and wish to **enhance** their image processing knowledge and skills. The 1-day Refresher Workshop is for educators who...

17/AA,AN,TI/1 (Item 1 from file: 47)  
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

05001915 SUPPLIER NUMBER: 19897218  
30 years after. (comparison between a 1967 and a 1997 model of the Camaro  
Z/28) (Cover Story)

17/AA,AN,TI/2 (Item 2 from file: 47)  
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

04387574 SUPPLIER NUMBER: 17813178  
Front ends. (software) (Industry Trend or Event) (Column)

17/AA,AN,TI/3 (Item 3 from file: 47)  
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

04240766 SUPPLIER NUMBER: 16834255  
Memphis Belle: Annette Summer's 7-second pro street Camaro. (1968 Chevrolet  
Camaro)

17/AA,AN,TI/4 (Item 4 from file: 47)  
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

03967628 SUPPLIER NUMBER: 14526861  
The latest from the aftermarket for '94: a guide to what's just now hitting  
the parts stores. (Buyers Guide)

17/AA,AN,TI/5 (Item 5 from file: 47)  
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

03726454 SUPPLIER NUMBER: 12101081  
Tips and tricks for '79-'90 Mustangs. (includes list of sources) (Built By  
Design ) (Column)

17/AA,AN,TI/6 (Item 1 from file: 713)  
DIALOG(R)File 713:(c) 2004 Atlanta Newspapers. All rts. reserv.

09157137  
NUTS & BOLTS LEXUS PLANS TWO '98 SPORT-UTILITIES

17/AA,AN,TI/7 (Item 1 from file: 75)  
DIALOG(R)File 75:(c) 2004 The Gale Group. All rts. reserv.

00174837 SUPPLIER NUMBER: 16063177  
Regulatory constraints on innovative manning practices in the U.S.-flag  
merchant fleet.

17/AA,AN,TI/8 (Item 1 from file: 484)  
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

03214086  
Hydraulics take center stage

17/AA,AN,TI/9 (Item 2 from file: 484)  
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

02776972



Projects supported by the NSF Division of Undergraduate Education

09677153

=> dis his

(FILE 'HOME' ENTERED AT 11:12:46 ON 07 JUN 2004)

FILE 'CONFSCI' ENTERED AT 11:12:52 ON 07 JUN 2004

|     |       |   |           |     |             |     |             |    |             |    |              |
|-----|-------|---|-----------|-----|-------------|-----|-------------|----|-------------|----|--------------|
| L1  | 22632 | S | AUTOMAT## | OR  | COMPUTERI?  | OR  | ELECTRONIC? | OR | VIRTUAL     | OR | INTERNET     |
| L2  | 12851 | S | CUSTOM    | OR  | CUSTOMI?    | OR  | TAILOR###   | OR | PERSONALI?  | OR | INDIVIDUALI? |
| L3  | 165   | S | (MOTOR#   | OR  | ENGINE#     | OR  | AUTOMOBILE# | OR | AUTOMOTIVE  | OR | CAR          |
| L4  | 75094 | S | FACTORS   | OR  | TEMPERATURE | OR  | WEATHER     | OR | ENVIRONMENT | OR | ANTIOXIDA    |
| L5  | 5464  | S | ADVICE    | OR  | ADVISE      | OR  | RECOMMEND?  | OR | COUNSEL###  | OR | GUIDANCE     |
| L6  | 50723 | S | BLEND     | OR  | WEIGHT      | OR  | ADDITIVE#   | OR | ENHANCE?    | OR | STANDARD     |
| L7  | 1     | S | L2(5A)    | L3  |             |     |             |    |             |    |              |
| L8  | 0     | S | L4(10A)   | L7  |             |     |             |    |             |    |              |
| L9  | 0     | S | L1        | AND | L2          | AND | L3          |    |             |    |              |
| L10 | 1     | S | L2        | AND | L3          |     |             |    |             |    |              |
| L11 | 1     | S | L3        | AND | L10         |     |             |    |             |    |              |
| L12 | 0     | S | L1        | AND | L10         |     |             |    |             |    |              |

06/07/2004 CSW-E

# Freeform Search

Database: 
 US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term: L2 and computer\$8

Display: 10 Documents in Display Format: - Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

## Search History

DATE: Monday, June 07, 2004 [Printable Copy](#) [Create Case](#)

| <u>Set</u><br><u>Name</u> | <u>Query</u>   | <u>Hit</u><br><u>Count</u> | <u>Set</u><br><u>Name</u><br>result<br>set |
|---------------------------|--|----------------------------|--|
| side by<br>side           |  |                            |  |
|                           | DB=PGPB,USPT,USOC; PLUR=YES; OP=OR   |                            |  |
| <u>L7</u>                 | L2 and computer\$8   | 221                        | <u>L7</u>                                  |
| <u>L6</u>                 | L5 NOT L4  | 76                         | <u>L6</u>                                  |
| <u>L5</u>                 | L1 SAME computer\$8  | 93                         | <u>L5</u>                                  |
| <u>L4</u>                 | L2 SAME computer\$8  | 17                         | <u>L4</u>                                  |
| <u>L3</u>                 | ((motor ADJ oil) or (engine ADJ oil) or lubricat\$4 or lubricant or lube)<br>SAME (customiz\$6 or personaliz\$6 or individualiz\$6)                              | 170                        | <u>L3</u>                                  |
| <u>L2</u>                 | ((motor ADJ oil) or (engine ADJ oil) or lubricat\$4 or lubricant or lube)<br>SAME (customiz\$6 or personaliz\$6 or individualiz\$6 or recommend\$6)              | 2856                       | <u>L2</u>                                  |
| <u>L1</u>                 | ((motor ADJ oil) or (engine ADJ oil) or lubricat\$4 or lubricant or lube)<br>SAME (custom\$8 or personaliz\$6 or individualiz\$6 or recommend\$6 or<br>blend\$3) | 34893                      | <u>L1</u>                                  |

Searched  
through  
HWL6  
& DATE

END OF SEARCH HISTORY

NDK

6/7/2004